Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1.   (previously presented) A method in a wireless device for communicating data over a voice channel, comprising:

establishing an audio communication between a wireless device and a second wireless device across a voice channel, wherein the voice channel comprises at least a wireless voice communications channel between the wireless device and the second wireless device;

providing a user interface for a user to use the wireless device for communicating data between the wireless device and the second wireless device across the voice channel;

detecting the activation of the user interface by the user;

communicating over the voice channel a first data between at least the wireless device and the second wireless device substantially during wireless audio communication between the wireless device and second wireless device over the voice channel; and

wirelessly transmitting the first data from the wireless device into the voice channel and destined for reception by the second wireless device and wirelessly receiving a second data from the voice channel, the second data having been transmitted by the second wireless device into the voice channel, the second data being associated with the first data.

2.   (previously presented) The method of claim 1, further comprising:

2

wirelessly transmitting the first data from the wireless device into the voice

channel and destined for reception by the second wireless device; or

wirelessly receiving the first data at the wireless device from the voice

channel, the first data having been transmitted by the second wireless device into the

voice channel.

3.   (original) The method of claim 1, further comprising:

synchronizing the first data with a second data for both the wireless device and

the second wireless device by wireless communication therebetween over the voice

channel.

4.   (original) The method of claim 3, further comprising:

associating metadata with the first data, the metadata indicating that the first data

was synchronized.

5.   (original) The method of claim 4, further comprising:

automatically synchronizing the first data with the second data when the first data

is modified and metadata associated with the first data indicates that the first data was

synchronized.

6.   (original) The method of claim 1, wherein the wireless device comprises a mobile

telephone.

3

7.   (original) The method of claim 1, wherein the audio communication comprises a

standard telephone call.

8.   (original) The method of claim 1, wherein the user interface comprises at least

one button, and wherein the detecting the activation of the user interface comprises the

user activating the at least one button.

9.   (original) The method of claim 8, wherein the at least one button of the user

interface comprises three buttons, a first button for sending data, a second button for

receiving data, and a third button for synchronizing data.

10.   (previously presented) The method of claim 1, wherein the detecting the

activation of the user interface by the user comprises

        detecting the activation of a button by the user, or

        detecting the activation by the user of a visual representation of a button on a

display.

4

11.   (original) A wireless device for communicating data on a voice channel,

comprising:

        a processor for establishing an audio connection with a second device;

        an interface for a user for sending data to the second device;

        a detector for detecting the activation of the interface by the user; and

        a memory, communicatively coupled with the processor, for storing a first data for

sending to the second device during the audio connection with the second device when

the detector detects the activation of the interface.

12.   (original) The wireless device of claim 11, further comprising:

        a memory for storing a second data received from the second device, the second

data being associated with the first data.

13.   (original) The wireless device of claim 12, further comprising:

        a synchronizer for synchronizing the first data with the second data.

14.   (original) The wireless device of claim 13, further comprising:

        a memory for storing metadata for associating with the first data, the metadata

indicating that the first data was synchronized.

15.   (original) The wireless device of claim 14, wherein the synchronizer further:

        automatically synchronizes the first data with the second data when the first data

is modified and metadata associated with the first data indicates that the first data was

synchronized.

5

16.   (original) The wireless device of claim 11, wherein the wireless device is a mobile

telephone.

17.   (original) The wireless device of claim 11, wherein the audio connection

comprises a standard telephone call.

18.   (original) The wireless device of claim 11, wherein the interface comprises at

least one button.

19.   (original) The wireless device of claim 18, wherein the interface comprises three

buttons, a first button for sending data, a second button for receiving data and a third

button for synchronizing data.

6

20.   (currently amended) A computer readable medium having stored thereon

including computer instructions executable by on a wireless device for communicating

that communicates data on a voice channel for causing the wireless device to perform

the steps of, the computer instructions including instructions for:

establishing an audio communication between a the wireless device and a

second device across a the voice channel, wherein the voice channel comprises at least

a wireless voice communications channel between the wireless device and the second

device;

providing a user interface for a user to use the wireless device for communicating

data between the wireless device and the second device across the voice channel;

detecting the activation of the user interface by the user;

communicating over the voice channel a first data between at least the wireless

device and the second device substantially during wireless audio communication

between the wireless device and second device over the voice channel; and

wirelessly transmitting the first data from the wireless device into the voice

channel and destined for reception by the second device and wirelessly receiving a

second data from the voice channel, the second data having been transmitted by the

second device into the voice channel, the second data being associated with the first

data.

7

Application S/N 10/700,716   CE10504JSW
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21.   (currently amended) The computer readable medium of claim 20, <u>wherein the</u>

<u>computer instructions further cause the wireless device to perform the steps of</u> ~~further~~

~~comprising instructions for~~:

        wirelessly transmitting the first data from the wireless device into the voice

channel and destined for reception by the second device; or

        wirelessly receiving the first data at the wireless device from the voice

channel, the first data having been transmitted by the second device into the voice

channel.

22.   (currently amended) The computer readable medium of claim 21, <u>wherein the</u>

<u>computer instructions further cause the wireless device to perform the step of</u> ~~further~~

~~comprising instructions for~~:

        synchronizing the first data with the second data for both the wireless device and

the second device by wireless communication therebetween over the voice channel.

8

23. (original) A wireless communication device for communicating data on a voice channel, comprising:

a processor for establishing an audio connection with a second communication device;

an indicator, communicatively coupled with the processor, for indicating to a user of the wireless communication device; and

a memory, communicatively coupled with the processor, for storing a first information file and a second information file, and wherein the processor is for sending first data to the second communication device, the first data relating to the first information file, and wherein the processor is further for receiving second data from the second communication device and is for storing the received second data in the memory as the second information file, the first data and the second data having been wirelessly transmitted over the voice channel during the audio connection with the second communication device , and wherein the indicator is for indicating that at least the second information file has been created in the memory.

24. (original) The wireless communication device of claim 23, wherein sending the first data and receiving the second data constitute an information exchange between the wireless communication device and the second communication device, the information exchange completing a predefined set of information exchanges relating to the first information file.

9

25.   (original) The wireless communication device of claim 23, wherein the second

information file contains different information from the information in the first information

file.

26.   (original) The wireless communication device of claim 23, wherein the second

information file contains information relating to a Vcard.

10